

Top links

[Amateur Radio operators in Belarus arrested, face the death penalty](#)

The arrests are an extreme attack on what is most often a wholesome hobby.
[404 Media](#)

[What did Belarusian “Amateur Radio spies” actually intercept?](#)

Enthusiasts were able to listen in on both the military and Lukashenka's security service.
[BELSAT](#)

[What's new at Digital Library of Amateur Radio & Communications](#)

I have two topics to share this month: first, some of the newest additions to the DLARC library. Then, some of the oldest items in the library have entered the public domain.
[Zero Retries](#)

[Find your next QSO on SpottedHam](#)

Real-time email alerts for you and your friends.
[SpottedHam.com](#)

[Getting started with FreeDV](#)

A beginner's guide to digital voice on Amateur Radio.
[DXR Electronics](#)

[What can a new ham spend in a year? \\$4,881.34](#)

Reflecting on the 168 Amateur Radio-related items I purchased during my

first year as an operator.

[K3LOE](#)

How accurate is a 125 year old resistance standard?

With mahogany construction and brass contacts it sure looks stylish.

[Hackaday](#)

WARC – What is it good for?

They're peaceful, they're underrated, and they're the perfect escape from the big, popular, congestion-prone bands.

[OnAllBands](#)

DL0IGI 10m beacon in Germany heard via Auroral-E

I was expecting to hear some distorted auroral signals but instead, the CW signals were clear, a sure sign of Auroral-E.

[EI7GL](#)

Upcoming Events

Space-π to transmit SSTV images via UMKA-1 (RS40S) CubeSat

December 28, 2025

APRS Day Out at HamCation

February 13, 2026

YL POTA Party

March 7, 2026

Video

The Rybakov antenna gets a serious upgrade

When Chameleon introduced their Faraday Strip Radial system, I knew they were going to be a game changer.

[KB9VBR](#)

Microwave HamTV from space (not SSTV)

The International Space Station has started transmitting HamTV.

[Save it for Parts](#)

FlexRadio's Hayley, K5HMY discusses innovations in SDR Ham Radio technologies

Insight into how the company develops its software and related Amateur Radio technologies.

[DX Engineering](#)